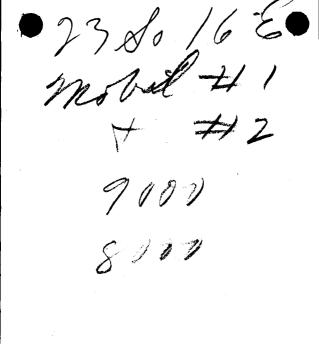
FILE NOTATIONS		00 6
Entered in NID File	Checked by Chief	110
Entered On S R Sheet	Copy NID to Field Office	
Location Map Pinned	Approval Letter	
Card Indexed	Disapproval Letter	
I W R for State or Fee Land		
COMPLETION DATA:  Date Well Completed 8-/6-	Location Inspected	11-7-62
OW WW TA GW OS PA	Bond released State of Fee Land	***************************************
Driller's Log 9-29-61	LOGS FILED	,
Electric Logs (No. )	هرس مستنددا	
E E-1	GR GR-N	licro
Lat Mi-L	SonicOthers	
		-





## **Mobil Oil Company**

A Division of Socony Mobil Oil Company, Inc.

P. O. Box 3371 Durango, Colorado

May 23, 1961

Oil & Gas Conservation Commission State of Utah Salt Lake City, Utah

Re: Application for Exception to Rule C-3 (b)

Gentlemen:

Permission is hereby requested for exception to Rule C-3 (b) in order that Socony Mobil Oil Company, Inc., may locate an exploratory well in Section 3, T. 23 S., R. 16 E., S.L.M., Emery County, Utah, as follows:

1750' South of North line 940' East of West line SW/NW Sec. 3, T. 23 S., R. 16 E.

This exception is requested under the provisions of Rule C-3 (c) (1 and 2) in that; "the necessity for the unorthodox location is based on topographic conditions, and the ownership of all oil and gas leases within a radius of 660 feet of the proposed location is common with the ownership of the oil and gas leases under the proposed location."

Very truly yours,

P. M. Barry

District Producing Superintendent

MCMcKinnon:tp





# Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office Salt Lake City, Utah

 No.	U-08970

## (SUBMIT IN TRIPLICATE) UNITED STATES Unit ..... DEPARTMENT OF THE INTERIOR

**GEOLOGICAL SURVEY** 

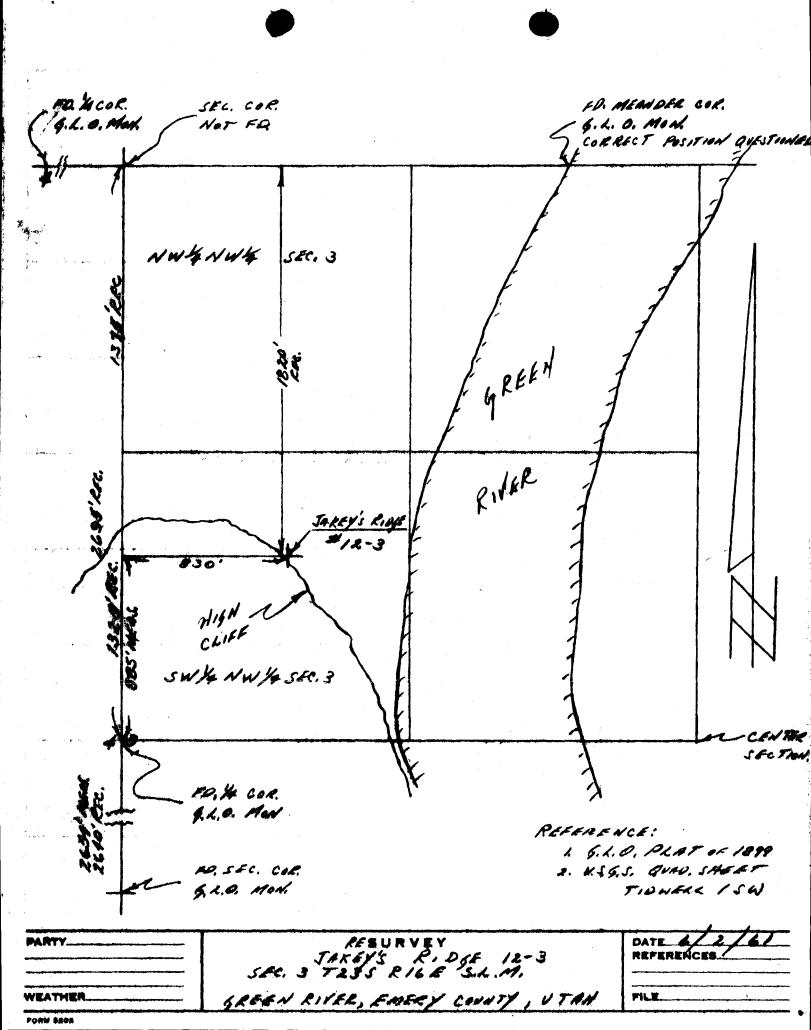
NOTICE OF INTENTION TO CHANGE		X SUB	SEQUENT REPORT OF	WATER SHUT-OFF	
		1 11	·	SHOOTING OR ACIDIZ	1 1
NOTICE OF INTENTION TO TEST WA	TER SHUT-OFF	1 1		ALTERING CASING	
NOTICE OF INTENTION TO RE-DRIL				RE-DRILLING OR REP	1 I
NOTICE OF INTENTION TO SHOOT O		1 11	SEQUENT REPORT OF	ABANDONMENT	
NOTICE OF INTENTION TO PULL OR	ALTER CASING	SUP	PLEMENTARY WELL H	ISTORY	
NOTICE OF INTENTION TO ABANDON	N WELL				
(INDIC	ATE ABOVE BY CHECK	MARK NATURE O	F REPORT, NOTICE, O	R OTHER DATA)	
			May 23		, 19. <b>61</b>
Jakey's Ridge   ell No. <u>#12-3</u> is loca   w/4 Sec. 3	23 S.	,		ft. from $\{X\}$ lin	ne of sec3
(1/ Sec. and Sec. No.)	(Twp.)	(Range)	(Meri	dian)	
ildcat	*			Utah	
(Field)	Emery Con	unty or Subdivisi	on)	(State or Terr	itory)
rill 13-3/4" hole to ement 10-3/4" casing rill and core 9" hol ST as necessary to	o 1000'. g at 1000' wi le to <u>+</u> 9000'	ith 450 sa	ax.	ian and Devo	nian rocks.
emento NS. costnik as					
ement 35 captus as					
I understand that this plan of wo	rk must receive appro	val in writing by	the Geological Surv	ey before operations n	nay be commenced.
			the Geological Surv	sy before operations n	nay be commenced.
I understand that this plan of wo	Cil Co., Inc		the Geological Surv	ey before operations n	nay be commenced.

Company Mobil Oil Compa	0 <b>x</b>		
LecseJakey's Ridge	#U=08.970	Well No	. 12-3
Sec3, T. 23_S	, <b>R16</b> _E	S. L. M.	
County_Emery	StateUtah		
Elevation_BORO_!	Detum_US_GS_		Scale:  # = 1000'
		ľ	
<b>  </b>	<del></del>		
1850			
830'   12-3 Jakay's Ridge			
Jakaya Ridge	<del> </del> <del> </del>		
			<b> </b>
	3	-	
	ļ +		
			1

This is to certify that the above plat was correctly and truly prepared from field notes of an actual survey made by me or under my supervision.

SEAL

Registered Lend Surveyor



May 29, 1961

Secony Mobil Oil Co., Inc. P. O. Box 3571 Durango, Colorado

Attn: P. M. Barry, District Producing Supt.

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well Jakey's Ridge #12-3, which is to be located 1750 feet from the north line and 940 feet from the west line of Section 3, Township 23 South, Range 16 East, SLEM, Emery County, Utah.

Please be advised that this office is unable to approve said location without a special letter request for a topographic exception in accordance with Rule 2-3 (c), and a detailed description of the topographic conditions that prevent the well being drilled on an orthodox location.

Upon receipt of this information, we will approve your application if it appears justified.

Very truly yours.

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT, EXECUTIVE SECRETARY

CBFikpb

oo: Don Russell U. S. Geológical Survey

H. L. Coonts - OGCC, Mosb



Budget Bureau No. 42-R358.4.
Approval expires 12-31-60.

Land Office Salt La ke City, Utal

Lass No. U-08970 Unit .....

## UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

(SUBMIT IN TRIPLICATE)

SUNDRY	NOTICES A	ND REP	ORTS ON WI	ELLS
NOTICE OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER SHUT-OF	F
NOTICE OF INTENTION TO CHANGE	PLANS	SUBSEQUENT	REPORT OF SHOOTING OR A	CIDIZING
NOTICE OF INTENTION TO TEST WAT		SUBSEQUENT	REPORT OF ALTERING CASIN	G
NOTICE OF INTENTION TO RE-DRILL		11	REPORT OF RE-DRILLING OR	İ
NOTICE OF INTENTION TO SHOOT O	i	lii:	REPORT OF ABANDONMENT	Į.
NOTICE OF INTENTION TO PULL OR	· .	SUPPLEMENT	ARY WELL HISTORY	
Notice of intention to abandon Notice of corrected				
	ATE ABOVE BY CHECK MARK N	ATURE OF REPOR	T, NOTICE, OR OTHER DATA)	<u></u>
		J	une 1, 1961	
'akey's Ridge Vell No. # 12 -3 is loca		$\left\{ egin{array}{c} \mathbf{N} \\ \mathbf{S} \end{array}  ight\}$ line and	1 830 ft. from (W	
NW 2 Sec. 3 (1/ Sec. and Sec. No.)	23 S 16	ange)	S. L. (Meridian)	
Wildcat			Uta h	
(Field)	Emery Cour (County or E	ubdivision)	(State or	Territory)
Ground he elevation of the devoid		l is 4020	ft. (Topo)	
		S OF WOR		
itate names of and expected depths to	objective sands; show sizes, ing points, and all oth	weights, and len er important pro	igths of proposed casings; ind posed work)	cate mudding jobs, ceme
			•	
				*
I understand that this plan of work	must receive approval in wr	iting by the Geol	logical Survey before operatio	ns may be commenced.
ompany Socony Mobil	Oil Co., Inc.			
ddress P.O. Box 33	71			
Durango, Col	orado	T	By P. M. Barry	
- we with a cont	.7.2.T.YY		gy	
)815,4000000000000000000000000000000000000	·	Ti	tle Dist. Prod. St	pt.

Mobil

# Mobil Oil Company

A Division of Socony Mobil Oil Company, Inc.

P. O. Box 3371 Durango, Colorado

June 2, 1961

Oil & Gas Conservation Commission State of Utah Salt Lake City, Utah

Re: Application for Exception to Rule C-3 (c-1)

## Gentlemen:

ţ

Reference is made to your letter of May 29, 1961, wherein you request a detailed description of the topographic conditions at the location of Jakey's Ridge Well #12-3, located in Section 3, T. 23S., R. 16E., S.L.M., Emery County, Utah.

Enclosed is a sketch of the survey for the above well. The cliff shown on the sketch is more than 200 feet high, which prevents us from making an orthodox location due to the high cost of construction.

Also enclosed are the revised forms necessary due to the change in location of the above-mentioned well.

Rule C-3 (c-2) has been fulfilled.

Thank you for your kind cooperation.

Very truly yours,

P. M. Barry by H. C. McKimen Dist. Producing Supt.

RLPedersen:tp

Enclosures

June 5, 1961

Socony Mobil Oil Co., Inc. P. O. Box 3371
Durango, Colorado

Attn: P. M. Barry, Dist. Prod. Supt.

### Gentlemen:

This is to acknowledge receipt of your letter requesting an unorthodox location for Well No. Jakey's Ridge #12-3, which is to be located 1820 feet from the north line and 830 feet from the west line of Section 3, Township 23 South, Range 16 East, SLBM, Emery County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well on said unorthodox location is hereby granted under Rule C-3 (c), General Rules and Regulations and Rules of Practice and Procedure, Oil and Gas Conservation Commission, State of Utah.

This approval terminates within 90 days if the above mentioned well has not been spudded in within said period.

Very truly yours,

### OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT, EXECUTIVE SECRETARY

CBF: awg

cc: Don F. Russell, Dist. Eng. U. S. Geological Survey

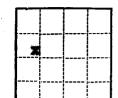
H. L. Coonts - OGCC, Moab

Form 9-881 a (Feb. 1951)

Budget Bureau No. 42-R358. Approval expires 12-31-60.

Land Office Salt Lake City.

Lease No.	U-08970	



## UNITED STATES **DEPARTMENT OF THE INTERIOR**

**GEOLOGICAL SURVEY** 

(SUBMIT IN TRIPLICATE)

Γ		AND REPORTS ON	
	TENTION TO DRILL	SUBSEQUENT REPORT OF WATER S	
	TENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTIN	
	TENTION TO TEST WATER SHUT-OFF		
	TENTION TO RE-DRILL OR REPAIR WELL TENTION TO SHOOT OR ACIDIZE		
	TENTION TO SHOOT OR ACIDIZE	1	f X
	TENTION TO ABANDON WELL	SUFFLEMENTARY WELL RISTORY	
	TENTION TO ABRICON WELL.		
	(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NOTICE, OR OTHER D	PATA)
		June 30,	, 19
Jakey Vell No	s Ridge 12-3 is located 1820 ft.	rom. $\{N\}$ line and 830 ft. from	n W line of sec. 3
NW/4 Se	3 236 and Sec. No.) (Twp.)	16F S.L. (Range) (Meridian)	<del></del> -
			HA nh
Wilden	Field) (Co	inty or Subdivision) (	State or Territory)
he elevatio	on of the demandation above se		
	DE	TAILS OF WORK	
tate names of	and expected depths to objective sands; she	w sizes, weights, and lengths of proposed casin all other important proposed work)	ngs; indicate mudding jobs, cemen
6/15/61 6/28/61	Spudded, set 21" condu 1017' Drld. Cemented : Did not circulate.	tor pipe at 31'. .0-3/4" 45.5# casing at 10	17' with 825 sex.
6/29/61		hrough 1" pipe with a tet	al of 473 sax.
5/30/61		casing with 1500 psi for	30 minutes.
I understand	that this plan of work must receive appro-	al in writing by the Geological Survey before o	perations may be commenced.
mpany	Socony Mobil Oil Co., I	G.e	·
ddress	P. C. Nex 3371		
		$\mathcal{N}$	1 Bin
	Durango, Colorado	By	, they
		P. M. Bar	rry May
		Title Dist. Pr	oducing Sunt.

## Memo For Filing

Re: Mobil Oil Company
Jakey's Ridge #1
Sec. 3, T. 23 S., R. 16 E.,
Emery County

Joe Harstead called the afternoon of July 6, 1961 and informed us that Secony Mobil had notified him that they had a 9,000 bbl. per day water flow of relatively fresh water (5400 PPM Chlorides). Mobil proposed to allow this water to flow into the Green River and Joe advised them to notify the State.

I called Francis Mayo and informed him of the situation and the probably be permissible.

On Friday, July 7, 1961, Mobil contacted us regarding this water flow and they were advised to formally contact Mr. Mayo for approval of their program.

ROBERT L. SCHMIDT CHIEF PETROLEUM ENGINEER

RLS:kpb

Form 9-331 a (Feb. 1951)

x

## (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget	Bureau	No.	42-R358	4.
Approv	al expir	es 12-	-31-60.	

Land Office Salt Lake City

Lanca No	U-08970
----------	---------

7					
ÿnit	 	 	 	 -	 

## SUNDRY NOTICES AND REPORTS ON WELLS

		1 0			<del></del>
NOTICE OF INTENTION TO DRILL	·	SUBSEQU	ENT REPORT OF WATER SH	JT-OFF	
NOTICE OF INTENTION TO CHANGE PL	ANS	SUBSEQUI	ENT REPORT OF SHOOTING	OR ACIDIZING	-
NOTICE OF INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUI	ENT REPORT OF ALTERING	CASING	
NOTICE OF INTENTION TO RE-DRILL O	OR REPAIR WELL	SUBSEQUI	ENT REPORT OF RE-DRILLIN	G OR REPAIR	-
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUI	ENT REPORT OF ABANDONM	IENT	
NOTICE OF INTENTION TO PULL OR A	LTER CASING	SUPPLEM	ENTARY WELL HISTORY		-  <b>-</b> -
NOTICE OF INTENTION TO ABANDON V	WELL	- <b>X</b>			
(INDICAT	E ABOVE BY CHECK I	MARK NATURE OF REF	ORT, NOTICE, OR OTHER DA	TA)	
		<b></b>	August 14		9 <b>61</b>
Jakey's Ridge Vell No. 12-3 is locate	ed <b>1820</b> ft. f	$\operatorname{rom}_{-}\left\{egin{array}{c} \mathbf{N} \\ \mathbf{N} \end{array}\right]$ line a	and 830 ft. from	W line of sec.	·
NW/4 Sec. 3 (1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
%ildcat	E	imery	1	Jtah	
(Field)	(Cot	inty or Subdivision)	(80	ate or Territory)	
he elevation of the dexists					
tate names of and expected depths to		TAILS OF WO		o india ta maddia a isha a	
tate names of and expected depths to	ing points, and	all other important	proposed work)	s, marcate madding joss, c	ement-
Orilled 9" hole to T.E D.S.T. #1 (of 1) 8530'	of 9444'. 7/8715'. Re	c. 1150' M.(	c.s.w. & 7000'	of S.W.	
Propose to P&A as foll	Ows:				
Plug #1 - 35 sx	@ 8300' (T	op of Miss.			
Plug #2 - 35 sx					
Plug #3 - 35 sx					
Plug #4 - 25 8x				<b>4</b> )	
Surface plug - 1					ıd.
Note: Verbal approval	to DIA for	m Too Havet	and of HEGS Die	t. Snor. Office	8/14/
Note: Verbal approval	NA LOW TEN	9H 444 138896	AND AT ANNO MYD.	5章 1924/6至章 M4·5·李州南	4/ 44/
I understand that this plan of work	must receive approv	al in writing by the (	Geological Survey before op	erations may be commence	∍d.

Address Box 3371, Durango, Colorado

Dist: USGS\_SLC (3)
UOGCC (2)

Dgo

By IM Barry by RE

Title Dist. Prod. Supt.

GPO 862040

x 3

LOCATE WELL CORRECTLY

U. S. LAND OFFICE Salt Lake City
SERIAL NUMBER U-08970
LEASE OR PERMIT TO PROSPECT

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

# LOG OF OIL OR GAS WELL

Compa	any So	cony	Mobil (	Dil Com	oany.,	Inc.	Addre	ss Box 3371,	Durango,	Color	ado
_	•							Wildcat			
								Ce			
Locati	on _182	0_ ft.	of N	Line a	nd <b>83</b> .	Oft. {E	of W	Line of Secti	on 3	Elev	ation 1038
								et record of the			
			ermined f				1	/ ),	7 7 7 7		
Date	9/26	/61				Signe	ed Parky.	Barry Title Di	st. Prod	2 Sunt	•
						lition	of the wel	l at above date.			<b>V</b>
		•	-	0				ned drilling	8/16		19_61
0 0 1 1 1 1 1			,					OR ZONES			<b>,</b>
				<b>31</b>			te gas by G)				
No. 1,	from			to			No. 4	, from	to	)	
No. 2,	from			_ to			No. 5	, from	to	)	
No. 3,	from			_ to			No. 6	, from	to	)	
				I	MPOR	TANT	WATER	SANDS			
No. 1,	from			- to			No. 3	, from	to	) <u>-</u>	
No. 2,	from			_ to			No. 4	, from	to	)	
				<del>,</del>	С	ASIN	G RECO	RD			
Size casing	Weight per foot	T	hreads per inch	Make	Amou	nt E	and of shoe	Cut and pulled from		rated To—	Purpose
of sholy.	If plugs	or pri	dges wers p	if in to test	for wate	ır, state	kind of ma	been dynarolfed, g terial used, positior	, rud results	of pumpi	ng or paring
M3/J#	re <b>sistati</b>	orthe oftin	Back and show	ts r <b>d sa</b> its: ve its size a	11 <b>101</b>	naskie) 17venera nn.  {{	(14) Thenges the well has	Picase state in de made in the casia been dynamited, s	g state fully ive date, size	and if a	y <b>Carriers</b> D
14 10	of the day	e tous	importance	RATES	N C'USE Y	OF C	of the well	AS WELL.	thill the date.	e of sodali	ling together
***********						75-6			18— <b>78</b> 004-3 0,	e. GCYERHNEW?	PRINTING OFFICE
			<u></u>								
			1	MODE	ING A	ND C	EMENT	ING RECORD		·	
casing	Where	set	Numb	er sacks of ce	ment	M	ethod used	Mud gravity	An	nount of m	iud used
-3A:tt	1017	L		hru sho		<del>-</del>					
			1:73-t	hru-1"	pipe-:	h an	nulus				
						-					
т .	,	3.F /	• . 1			i	ID ADAP		Dan Alas de		
			erial	1			_				
Adapte	ers—Ma	terial.				Siz					

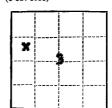
Size	Shell us	ed	Ex	plosive used	Qu	antity	Date	Depth shot	Depth cleaned out
					-	ļ			
					-				
					TOO	LS US	ED		
									feet to fee
Cable tools	were use	d froi	m	fee		1	feet,	, and from	feet to fee
***************************************				10	I	ATES	to prod	lucina	, 19
			•		s		-	_	% was oil;
-				% sediment			411015 0		
	1					Gall	ons gasc		u. ft. of gas
_	'	_		n			<b>6</b>	P == 2,000 =	<b>6</b>
			_		EMI	LOYE	ES		
				, Drille	r				, Drille
				, Drille	r				, Drille
				FOR	MAT	ION R	ECORD		
FROM-		TO-	_	TOTAL FE	ET			FORMAT	ION
	Plug Plug Plug	#2 #3 #4	@ 5001 @ 2851 @ 1067 with 1	with 45 with 45 with 45 with 45 sx and 1	SX. SX.	rent n	arker	set.	
anor-		ä9 <b>-</b>		wowa, fer	J.	ļ	and the first and a few Parameter address to	POETE AND	

2 w/2 Logs 2 w/2 Logs 1

SEP 291961

Salt Lake City

Form 9-331 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

# 14-08970 UNITED STATES

# DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

NOTICE OF INTENTION TO	DRILL		SUBSEQUENT REPORT	F OF WATER SHUT-OFF	
NOTICE OF INTENTION TO	CHANGE PLANS			OF SHOOTING OR ACIDIZ	İ
NOTICE OF INTENTION TO	TEST WATER SHUT-OFF.		SUBSEQUENT REPORT	OF ALTERING CASING	
NOTICE OF INTENTION TO	RE-DRILL OR REPAIR W	'ELL	SUBSEQUENT REPORT	OF RE-DRILLING OR REPA	
NOTICE OF INTENTION TO	SHOOT OR ACIDIZE		SUBSEQUENT REPORT	OF ABANDONMENT	<b>X</b>
NOTICE OF INTENTION TO	PULL OR ALTER CASING	<b>.</b>	SUPPLEMENTARY WE	LL HISTORY	
NOTICE OF INTENTION TO	ABANDON WELL				 !
	(INDICATE ABOVE BY	CHECK MARK NAT	URE OF REPORT, NOTIC	E, OR OTHER DATA)	
		•		August 18	, 19.5
ek <b>ey's</b> R <b>1</b> dge ell No. 12-3	is located 1820	_ft. from_	N line and 830	ft. from $\left\{egin{array}{c}lackbox{W}\\W\end{array} ight\}$ lin	e of sec. 3
1/4 Sec. 3	235	169	•	Salt Lake	
(¼ Sec. and Sec. No.)		•	ige) (1	Meridian)	•
lldcat	ine			Utah	
			hdirrieion)		tours
(Field)	Y.A.	(County or Sul	bdivision)	(State or Territ	tory)
•	K.B. Huniokabur abo	,		(State or Terri	tory)
•		ve sea level	is 4038 ft.	(State or Terri	tory)
ne elevation of the	deniol des abo	ve sea level  DETAILS	is 4038 ft. OF WORK		
ne elevation of the	depths to objective san ing poir	DETAILS  ads; show sizes, whits, and all other	oF WORK eights, and lengths of important proposed w	proposed casings; indicate ork)	mudding jobs, cement
ne elevation of the  ate names of and expected  fter drilling t  . Joe Harstead  1. Plugged	depths to objective san ing poir o 3450' (corr. Salt Lake C.	DETAILS  ads; show sizes, whits, and all other  acted T.D.  ity Dist.	of works of important proposed w.), verbal apportant proposed w.), verbal apportant proposed w. (1968)	proposed casings; indicate or over the second secon	mudding jobs, cement
ne elevation of the  ate names of and expected  fter drilling t  r. Joe Harstead  1. Plugged  2. Plugged	depths to objective san ing poir o 3450' (corr. Salt Lake C. from 8354' w, from 5001' w.	DETAILS  dds; show sizes, whits, and all other  cted 1.0.  ity Dist.  /45 sx; to	of WORK eights, and lengths of important proposed w.), verbal apportice, USAS  p cmt. calculate calculate calculate calculate.	proposed casings; indicate ork)  Exoval was obta on 8/14/61 to liated at 8250.	mudding jobs, cement
ne elevation of the  ate names of and expected  fter drilling t  r. Joe Harstead  1. Plugged  2. Plugged  3. Plugged	depths to objective san ing poir  o 9450' (corr.  Salt Lake C.  from 8354' w, from 5001' w, from 2851' w,	DETAILS  ads; show sizes, whis, and all other  acted T.D.  ty Dist.  /45 ex; to  /45 ex; to	of WORK eights, and lengths of important proposed w.  ), verbal apportice, USOS p cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt. calculate cmt.	oroposed casings; indicate ork) eroval was cota on 8/14/61 to listed at 8250°. lated at 4900°.	mudding jobs, cement ingd from F&A as follow
ne elevation of the  ate names of and expected  fter drilling t  r. Joe Haratead  1. Plugged  2. Plugged  3. Plugged  4. Plugged	depths to objective san ing point of 2450' (corr., Salt Lake C., from 8354' w, from 5001' w, from 2851' w, from 1067' w,	DETAILS  des; show sizes, whis, and all other  coted T.D.  ity Dist.  /45 sx; to  /45 sx; to  /45 sx; to	of WORK eights, and lengths of important proposed w  ), verbal apportice, USOS  p cmt. calculate	oroposed casings; indicate orts) exoval was cota on 8/14/61 to listed at 8250°. Lated at 4900°. Lated at 2750°.	mudding jobs, cement ined from P&A as follow shoe @ 1017'
ter drilling tr. Joe Harstead  Plugged Plugged Plugged Plugged Plugged Plugged Plugged Plugged	depths to objective san ing poir o 9450' (corr., Salt Lake C) from 8354' w, from 5001' w, from 2851' w, from 1067' w, at surface w,	DETAILS  des; show sizes, water, and all other  octed T.D.  ity Dist.  /45 sx; to  /45 sx; to  /45 sx; to  /45 sx; to	of WORK eights, and lengths of important proposed w  ), verbal approfice, USOS  p cmt. calculate	proposed casings; indicate ork) exoval was cota on 8/14/61 to listed at 8250°. Lated at 4900°. Lated at 2750°. Lated at 2750°. Lated at 10.am	mudding jobs, cement ingd from F&A as follow shoe @ 1017')
ne elevation of the  ate names of and expected  fter drilling t  r. Joe Harstead  1. Plugged 2. Plugged 3. Plugged 4. Plugged 5. Plugged	depths to objective san ing poir o 9450' (corr., Salt Lake C) from 8354' w, from 5001' w, from 2851' w, from 1067' w, at surface w,	DETAILS  des; show sizes, water, and all other  octed T.D.  ity Dist.  /45 sx; to  /45 sx; to  /45 sx; to  /45 sx; to	of WORK eights, and lengths of important proposed w  ), verbal approfice, USOS  p cmt. calculate	oroposed casings; indicate orts) exoval was cota on 8/14/61 to listed at 8250°. Lated at 4900°. Lated at 2750°.	mudding jobs, cement ined from F&A as follow shoe @ 1017')
ne elevation of the  ate names of and expected  fter drilling t  r. Joe Harstead  1. Plugged 2. Plugged 3. Plugged 4. Plugged 5. Plugged	depths to objective san ing poir o 9450' (corr., Salt Lake C) from 8354' w, from 5001' w, from 2851' w, from 1067' w, at surface w,	DETAILS  des; show sizes, water, and all other  octed T.D.  ity Dist.  /45 sx; to  /45 sx; to  /45 sx; to  /45 sx; to	of WORK eights, and lengths of important proposed w  ), verbal approfice, USOS  p cmt. calculate	proposed casings; indicate ork) exoval was cota on 8/14/61 to listed at 8250°. Lated at 4900°. Lated at 2750°. Lated at 2750°. Lated at 10.am	mudding jobs, cement ined from F&A as follow shoe @ 1017'

Address P. O. Box 3371, Durango, Colo. Dist: uses (SLC) Title Diet. Prod. Supt. U)GCC Dgo Expl. Dgo Prod. (1) GPO 862040

Company Mobil Oil Compa	peny_Mobil_Oil_Company:						
LeoseJakey's_Ridga_	#U=08970	Well No12=3					
sec3, T. 23_S	, R16_E	S.I. M.					
County_EPERY	StereUtah_						
Elevation_4020	Detum_USGS_	Scale: I# = 100					
<u> </u>							
,3 <del>3</del> 1							
and Janua Pid							
940' - Saley's Rids							
	<b>(3)</b>						
<b> </b>		<del></del>					

This is to certify that the above plat was correctly and truly prepared from field notes of an actual survey made by me or under my supervision.

SEAL

N52333

Registered Lend Surveyor

Surveyed\_ Magy 10\_\_\_\_\_, 19\_61\_\_\_